

## Input/output module - EU5E-SWD-2A2A PXC - 2903104

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SmartWire DT™ analog module for connecting analog input/output signals, 2 inputs (0 - 10 V, 0 - 20 mA) and 2 outputs (0 - 10 V, 0 - 20 mA, can be configured individually).

### Key Commercial Data

Packing unit	1 pc
Custom tariff number	85371091
Country of origin	Germany

### Technical data

#### Dimensions

Width	35 mm
Height	90 mm
Depth	101 mm

#### Ambient conditions

Ambient temperature (operation)	-25 °C ... 55 °C
Ambient temperature (storage/transport)	-40 °C ... 70 °C

#### Input data

Input name	Analog inputs
Number of inputs	2

#### Output data

Output name	Analog outputs
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#### Data interface

Designation	SmartWire™-DT
Data rate	125 kBd / 250 kBd
Connection method	Pin strip, 8-pos.

#### Connection data

Connection method	Push-in connection
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## Technical data

### Connection data

Conductor cross section solid	0.2 mm <sup>2</sup> ... 1.5 mm <sup>2</sup>
Conductor cross section flexible	0.2 mm <sup>2</sup> ... 1.5 mm <sup>2</sup>
Conductor cross section AWG	24 ... 16

### Connection data bus connection

Connection name	SmartWire™-DT
Connection method	Pin strip
Number of connections	1
Number of positions	8
Note	For SmartWire-DT device plug SWD4-8SF2-5 PXC

### General

Degree of protection	IP20
Color	green
Mounting position	any

### Standards and Regulations

Standards/regulations	EN 50178
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## Classifications

### eCl@ss

eCl@ss 4.0	27142001
eCl@ss 4.1	27142001
eCl@ss 5.0	27142001
eCl@ss 5.1	27371601
eCl@ss 6.0	27371601
eCl@ss 7.0	27371601
eCl@ss 8.0	27242601

### ETIM

ETIM 3.0	EC000035
ETIM 4.0	EC001437
ETIM 5.0	EC001596

### UNSPSC

UNSPSC 6.01	30211915
UNSPSC 7.0901	39121514
UNSPSC 11	39121514

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#### UNSPSC

UNSPSC 12.01	39121514
UNSPSC 13.2	39121514